"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, J.; KARA, J.; SORMOVA, Z.

On the specificity of polynucleotide phosphorylase. The exchange of ^{32}P-orthophosphate with guanosine-5'-diphosphate and 8-azaguanosine-5'-diphosphate in the presence of enzymes from Escherichia coli and Bacillus cereus. Coll Cz Chem 26 no.9:2252-2258 '61.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

(Polynucleotide phosporylases)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

(36)

Prague, Collection of Czechoslovak Chemical Communications, Vol 27, No 4, April 1962 (continued)

9. "Separation Methods for Natural Products. Part II. Sorbent Dimmer Separation and Double Withdrawal," [illegible], J. SITKA and V. PHOCHALOVA, Research Institute of Natural Drugs, Prague; pp 832-842 (English article).

10. "Synthesization Experiments in the Group of Hypotensive Alkaloids. Part XXII. The Obtaining of the Alicyclic Component for the Synthesis of the Racemic 13-Ethyl Analogue of Deserpidin," J. [illegible], B. KAKAC and L. BLAHA, Research Institute of Pharmacy and Biochemistry, Prague; pp 843-853.

11. "Synthesization Experiments in the Group of Hypotensive Alkaloids. Part XXIII. On the Synthesis of the Racemic 13-Ethyl Analogue of Deserpidin," L. BLAHA, B. KAKAC and J. [illegible] of the Research Institute of Pharmacy and Biochemistry, Prague; pp 857-871.

12. "Cardiac Glycosides of Asclepias syriaca L. Part I. Isolation of the Caruticosic Glycosides," L. JAGLAN, J. BAUER, O. BAUEROVA and D. SIKL of the Chemical Institute of the Slovak Academy of Sciences, Bratislava; pp [illegible].

13. "On Proteins. Part LXVIII. Structure of Peptides Obtained by Peptic Hydrolysis of Chymotrypsinogen," V. KOSTKA, S. [illegible], J. VONDEK and F. SORM of the Institute of Organic Chemistry and Biochemistry, Prague; pp 882-894 (English article).

14. "Cardiac Glycosides of Asclepias syriaca L. Part II. The Structure of Syriogenin and of Its Glycosides," L. JAGLAN, S. BAUER, O. BAUEROVA and D. SIKL of the Department of the Biochemistry of Saccharides, Chemical Institute of the Slovak Academy of Sciences, Bratislava; pp 895-901.

15. "Nucleic Acid Components and Their Analogues. Part CVIII. Synthesis of Anomeric 9-(2-Deoxy-1-d-Glucosyl)Guanines and of Their Anhydro-derivatives," J. J. K. [illegible] and F. SORM of the Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague; pp 902-905 (English article)

16. "A Note on the Investigation of the Antimicrobial Activity of 9-(Deoxy-1-d-Glucosyl)Guanine," J. [illegible], J. [illegible] and F. SORM, Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague; pp 906-907 (English article).

17. "Study of the Decomposition of Sodium Perborate Solutions," J. [illegible] of the Slovak Institute of Technology, Bratislava; pp [illegible]

— 2/2 —

SKODA, J.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

28

Prague, Collection of Czechoslovak Chemical Communications, Vol 27, No 4, April 1962 (continued)

18. "The Obtaining of Sodium Ferrate with Electrochemical Methods," J. TOUSEK, Slovak Technological Institute, Bratislava; pp 914-919.

19. "The Theory of the Boundary Layer of a Finite Adsorbent Crystal," K. KLIER, Institute of Physical Chemistry at the Czechoslovak Academy of Sciences, Prague; pp 920-927.

20. "A Contribution to the Problem of the Kinetics of Adsorption on a Semiconductor," K. KLIER, Institute of Physical Chemistry at the Czechoslovak Academy of Sciences; pp 928-930.

21. "The Flotatability of Graphite. Part II. A Contribution to the Theory of the Flotation of Graphite in Electrolytic Solutions," J. SPURNY and B. DOBIAS, Institute of Geochemistry and Mineral Raw Materials, at the Czechoslovak Academy of Sciences, Prague; pp 931-937.

22. "The Sorption of Radioisotopes on Sediments. Part VI. The Ferric Hydroxide - Strontium Solution System, and the General Rules of Sorption by Ferric Hydroxide," Z. KOLARIK, Nuclear Research Institute of the Czechoslovak Academy of Sciences, Rez near Prague; pp 938-950.

23. "The Sorption of Radioisotopes on Sediments. Part VII. Sorption of Strontium by Manganous Hydroxide," Z. KOLARIK, Nuclear Research Institute of the Czechoslovak Academy of Sciences, Rez near Prague; pp 951-959.

24. "Halogen Complexes of Ruthenium with Pyridin and Its Methyl Homologues. Part III. Tetrachlororuthenium and Trichlororuthenium Complexes," J. Soucek, Research Institute for Macromolecular Chemistry, Brno; pp 960-968.

25. "Automatic Paper Electrophoresis," J. HRDINA, M. PACHMAN and J. SKODA, Development Workshop and Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague; pp 969-973 (English article).

26. "Organo-Silicon Compounds. Part XXIX. The Kinetics of the Direct Synthesis of Silicon Methylbromides," J. JONAS, M. KRAUS and V. BAZANT, Institute for the Theoretical Basis of Chemical Engineering, at the Czechoslovak Academy of Sciences, Prague; pp 974-978.

27. "On the Properties of Sulphide Catalysts. Part XIV. The Hydration of Acids," S. LANDA and O. WEISSER of the Institute of Synthetic Fuels and Petroleum, at the Advanced School of Chemistry in Prague

SKODA, J.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

(4)

Prague, Collection of Czechoslovak Chemical Communications, Vol 27, No 4, April 1962 (continued)

46. "Inhibition of Escherichia coli Polynucleotide Phosphorylase by 3-Methyl-6-Azauridine-5'-Diphosphate," J. KARA, J. SKODA and F. SORM, Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague; pp 1061-1063 (English article).

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SKODA, J.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, J.; KARA, J.; CIHAK, A.; SORM, F.

Formation of the ribonucleoside of 5-azauracil by Escherichia coli and isolation of ribosyl biuret as the main decomposition product of 5-azauridine. Coll Cz Chem 27 no.7:1692-1694 Jl '62.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, J.; CIHAK, A.; GUT, J.; PRYSTAS, M.; PISKALA, A.; PARKANYI, C.; SORM, F.

Nucleic acid components and their analogues. Part 23: Inhibition of growth of Escherichia coli by derivates of pyramidine, 5-azauracil, 6-azauracil and some simpler models of these derivates. Coll Cz Chem 27 no.7:1736-1743 Jl '62.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague. 2. Institute of Physical Chemistry, Czechoslovak Academy of Sciences, Prague (for Parkanyi).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

KRAUS, M.; SKODA, J.

On publishing. Part 8: Experimental part of a scientific publication. Chem listy 56 no.11:1376-1379 N '62.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, Jan

The 8th International Anticancer Congress in Moscow. Vestnik CSAV 71 no.5:608-609 '62.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

CIHAK, A.; SKODA, J.; SORM. F.

Accumulation of free amino acids in the medium of Escherichia coli under the influence of 5-azauracil. Coll Cz Chem 28 no.7: 1920-1924 Jl '63.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

CIHAK, A.; SKODA, J.; SORM, F.

Studies of the mechanism of the cumulation of valine in the medium of Escheria coli in the presence of different types of growth inhibitors. Coll Cz Chem 28 no.10:2657-2666 O '63.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences. Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

HANDSCHUMACHER, R.E.; SKODA,J.; SORM,F.

Metabolic and biochemical effects of 6-azacytidine in mice with Ehrlich ascites carcimona. Coll Cz Chem 28 no.11: 2983-2990 N'63.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague (for Skoda and Sorm).
2. Department of Pharmacology, Yale University School of Medicine, New Haven, Connecticut (for Handschumacher).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

CIHAK, A.; SKODA, J.; SORM, F.

Degradation of 5-azauracil and formation of N-formylbiuret, an inhibitor of biosynthesis of pyrimidine precursors of nucleic acids. Coll Cz Chem 28 no. 12:3297-3304 D '63.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

CIHAK,A.; SKODA,J.; SORM,F.

Formation of 5-azauridine, ribosyl N-formylbiuret, ribosyl biuret, and their 5'-phosphated in Escherichia coli culture from 5-azauracil. Coll Cz Chem 29 no.1:300-308 Ja'64

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

CIHAK, A.; SKODA, J.; SORM, F.

[illegible]ylation and phosphoribosylation of 5-azauracil-2,4-^{14}C in a cell-free extract of Escherichia coli. Coll Cz Chem 29 no. 3:814-824 Mr '64.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

CIHAK, A.; SKODA, J.; SORM, F.

Antagonism of N-substituted [illegible] derivatives and nucleic acid pyrimidine precursors. Coll Cz Chem 29 no.5:1322-1325 My '64.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, J., doc. inz.; CIHAK, A., promovany chemik; SORM, F., akademik

Distribution and retention of a new coccidiostatic, 6-azauracil, in the tissue of chickens. Veter medicina 9 no. 2:81-86 Mr '64.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, J.; CIHAK, A.; SORM, F.

Inhibition of the pyrimidine pathway by 5-azauracil, N-formylbiuret and its combination with 6-azauridine in Ehrlich ascites bearing mice. Coll Cz Chem 29 no.10:2389-2399 O '64.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

DRAHOVZAL, J., Dada V. V., LIBA SR, [illegible]

Role of the spleen in [illegible] excretion of pseudouridine, deoxycytidine and uric acid in rats. Sbor Cs Chem 29 no. [illegible] 0 '64.

1. Czechoslovak Research Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

L 31073-66 RM
ACC NR: AP6022540 SOURCE CODE: CZ/0002/65/000/003/0462/0462

20
B

AUTHOR: Skoda, Jan (Engineer; Candidate of sciences)

ORG: Institute for Organic Chemistry and Biochemistry, CSAV, Prague (Ustav pro organickou chemii a biochemii CSAV)

TITLE: Biosynthesis, properties, and use of 6-azauridine

SOURCE: Ceskoslovenska akademie ved. Vestnik, no. 3, 1965, 462

TOPIC TAGS: biosynthesis, bacteria, fermentation, organic nitrogen compound, nonmetallic organic derivative

ABSTRACT: Cancerostatic and antimicrobially active 6-azauracil is changed by the action of bacteria to 6-azauridine and 6-azauridine-5'-monophosphate. In a culture of Escherichia coli, 6-azauracil is ribosylated; this fact became the basis of the fermentation process for the production of 6-azauridine. Properties of 6-azauridine and of its derivatives are described. Among practical applications of 6-azauridine are: inhibition of vaccine virus, coccidiostatic effects, interruption of pregnancy, inhibition of the growth of many tumors and of experimental leukemia, regeneration of the hematopoietic system. The article is an abstract of the author's thesis. [JPRS]

SUB CODE: 06, 07 / SUBM DATE: none

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CZECHOSLOVAKIA

LISY, V; BRODA, J

Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague - (for both)

Prague, Collection of Czechoslovak Chemical Communications, No 7, July 1966, pp 3021-3022

"Deamination of some cytosine and cytidine analogues by an Escherichia coli extract."

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

L 42431-65

ACCESSION NR: AP5016915 621.0014/64/000/010/0384/0386

AUTHOR: Skoda, Jan

6
B

TITLE: Simple way of producing circuits with distributed parameters

SOURCE: Sdelovaci technika, no. 10, 1964, 384-386

TOPIC TAGS: electronic circuit, electronic component

ABSTRACT: A new method is described of designing components with distributed parameters. It is designed to be used for selective circuits described by Kaufman, but may also be used for other circuits. Basic properties and advantages of Kaufman's

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, K.

8-1-63

Skoda, Karel, Stanovení vyvážitelnosti lehké, na základě meteorologické [illegible] na podkladě [illegible] usability on the basis of meteorological [illegible] (Defense [illegible] 160-164, 1963. 5 figs., 3 tables. Russian and English [illegible] logic [illegible] for calculating the usability of [illegible] will [illegible]

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, Karel, inz.; MOSEK, Emil

Ground transportation and the equipment of modern airports. Letecky obzor 8 no.1:5-8 Ja '64.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

Z/040/62/000/003/002/003
D006/D102

AUTHOR: Škoda, Karel, Engineer

TITLE: Air-conditioning and heating devices

PERIODICAL: Letecký obzor, no.3, 1962, 84-85

TEXT: The article presents a description of two Czechoslovak mobile heating units and a British-made mobile air-conditioning unit used by the CSA Air-lines. The OV-1981 mobile heating unit is used for the warming up of aircraft engines, de-icing and cabin heating of parked aircraft of the IL-14 class. It is equipped with a 317.5 cm^3 gasoline engine with an output of 5.3 HP at 2,300 rpm. The air heater has a thermal output of 40,000 kcal/hour. Its operating temperature is 140°C. The MPM85 mobile heating unit, produced by the Letňanské strojírny (Letňany Machine-building Works) and used for heating of the large-capacity transports, is equipped with an OR 27 c 2 electromotor with an output of 1.3 kW, and an air heater with an output of 80,000 kcal/hour at a gasoline consumption of 10-16 liters/hour. Its operating temperature of 130°C can be increased by diverting the burner exhaust gases into the hot-air ducts. The air-conditioning unit used

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, L.

"New products of Soviet architecture." p. 171

MAGYAR EPITOIPAR. (Epitoipari Tudomanyos Egyesulet) Budapest, Hungary, Vol. 8, No. 3, Mar. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SURNAME (in caps); Given Names

(2)

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: HMU [Presumed: Hydrometeorological Institute (Hydrometeorologicky ustav)], Laboratory of Meteorology of the Czechoslovak Academy of Sciences (Laborator meteorologie CSAV)

Source: Prague, Meteorologicke Zpravy, Vol XIV, No 3, 30 June 1961, pp 53-57

Data: "Graphic Forecasting Methods in Synoptic Meteorology. I. Basic Problems of Graphic Integration."

Authors:

SKODA, M
ZIKMUNDA, O

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, M.; ZIKMUNDA, O.

Graphic forecasting methods in synoptic meteorology. Pt. 2.
Meteor zpravy 15 no.3/4:90-94 Ag '62.

1. Hydrometeorologicky ustav, Laborator meteorologie,
Ceskoslovenska akademie ved.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

ACC NR: AP6031002 SOURCE CODE: CZ/0085/66/000/001/0010/0014

AUTHOR: Skoda, Miroslav

ORG: HMU

TITLE: Comparison of Czechoslovak graphic and West German forecasts of the absolute 500 mb topography

SOURCE: Meteorologicke zpravy, no. 1, 1966, 10-14

TOPIC TAGS: topography, cartography

ABSTRACT: The article presents a comparison of 76 Czechoslovak forecasts of the 500 mb contour patterns constructed by an objective graphical method and of subjective forecasts issued by the Meteorological Center at Offenbach. The subjective forecasts had better results in 42 cases and the graphical in 34; better results were achieved on meridional situation by means of the subjective method; the graphical methods were more convenient for forecasts of zonal circulations. Orig. art. has: 8 figures and 5 tables. [JPRS: 36,844]

SUB CODE: 08 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 001

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

ACC NR: AP6021160 SOURCE CODE: CZ/0085/65/000/004/0096/0100

AUTHOR: Skoda, Miroslav

ORG: Hydrometeorological Institute (HMU)

TITLE: Results of attempts at numerical barotropic forecasts of the 500-mb absolute topography

SOURCE: Meteorologicko zpravy, no. 4, 1965, 96-100

TOPIC TAGS: weather forecasting, topography, atmospheric model

ABSTRACT: The article describes the proof of a barotropic model constructed at the end of 1963. The numerical forecasts of 500-mb patterns are compared with objective graphical forecasts and subjective forecasts issued by the Meteorological Center at Offenbach. Orig. art. has: 9 figures and 2 tables. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 04 / SUBM DATE: none / ORIG REF: 003 / OTH REF: 002

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

CZECHOSLOVAKIA/Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40663

Author : Skoda, R., Zuffa, A.
Inst :
Title : Immunogenic Effectiveness of Inactivated Vaccines Against Newcastle Disease Prepared by Using Lipoid Substances or by Aluminum Hydroxide Adsorption.

Orig Pub: Vetrin. casop., 1957, 6, No 2, 117-123.

Abstract: Two vaccines were tested which were prepared from a weakly virulent Newcastle disease virus strain, namely, one by aluminum hydroxide adsorption, the other with the admixture of lipoid substances, on chickens with the purpose of establishing their immunogenic properties. In chickens which were

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E-3

CZECHOSLOVAKIA/Virology - Human and Animal Viruses.

Abs Jour : Ref Zhur - Biol., No12, 1958, 52661

Author : Luffa, A., Skoda, R., Albrecht, P.
Inst : -
Title : Possible Infection of Hen Embryos by Ectromelia Virus in the Virological Laboratory.

Orig Pub : Veterin. casop., 1957, 6, No 3, 228-237.

Abstract : From chorioallantoic sheathings of hen embryos on which substances from upper respiratory passages of sick domestic fowls were transferred, an ectromelia virus was isolated on the fifth transfer. The manner in which the transferred material infects is unknown. The morphological changes brought about by the ectromelia virus in hen embryos and in mice are described. -- From authors' resume

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CZECHOSLOVAKIA/Diseases of Farm Animals. Diseases Caused

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, J; BRUSK, E

"Virus research in the area of Topolcianky."

BIOLOGIA, Bratislava, Czechoslovakia, Vol. 13, no. 7, 1958

Monthly List of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Sept 59
Uncles

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, Rastislav, Med.Vet.

Immunity prophylaxis in socialist large-scale animal production. Vestnik CSAZV 8 no.9:480-482 '60. (EEAI 10:3)
(Czechoslovakia--Animal industry)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

MAYER, V.; SKODA, R.

The behaviour of modified and virulent strains of pseudorabies (Aujeszky disease) virus at different temperatures. Acta virol. (Praha) [Eng]6 no.1:95 Ja '62.

1. Institute of Virology, Czechoslovak Academy of Sciences, and Laboratory of Experimental Veterinary Medicine, Czechoslovak Academy of Agricultural Sciences, Bratislava.

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Prague, Veterinarstvi, Vol XII, No 4, April 62
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1. "Law on the Veterinary Care," Vaclav ROUBA, MVDr/Doctor of Veterinary Medicine/, C.Sc. /Candidate of Sciences/, Prague; pp97-100.
2. "Immunization of Calves with a Modified Virus of Aujeszky Disease," Rastislav SKODA, Med. vet. /Veterinarian/, Bratislava; pp 101-102.
3. "Prevention of Diseases in Fish in the Large-Scale Production Plans for Fisheries," Prof. Vaclav DYK, MVDr, Dr. Sc. /Doctor of Sciences/, Brno; pp 102-106.
4. "Methemoglobinemia of Farm Animals," Michal BARTIK, C. Sc., Dr, Docent, Kosice; pp 106-107.
5. "Semen Collection from Boars, Practical Remarks," Jiri VRANKA, MVDr, Vyskov; pp 108-111.
6. "Irregularity in Umbilical Cord as a Reason for Abortus or Obstetric Complications," Z. VIGEI, MVDr, Brno; pp 112-113.
7. "Importance of Biological Control of Incumation," Zdenek DUBEN, MVDr, Havlickuv Brod; pp 114-117.
8. "Novelties in Farm Technology," Alex WEIDEMER, MVDr, Pelhrimov, p 117.
9. "Air-Conditioning in Delivery Rooms for Sows in the Pelhrimov Okres," Alex WEIDEMER, MVDr, Pelhrimov; pp 117-118.
10. "Bleeding Device in Poultry Slaughterhouses," Rudolf ULMANN, MVDr, Frisnice; pp 118-119.
11. "Insurance Contract No 0707," Vaclav HUBSCEK, MVDr, Prague; pp 119-122.
12. "Veterinary Requirements for Meat Export from South America," Jaroslav CERVENKA, MVDr, Jihlava; pp 122-124.
13. "Kitchen-Salt Poisoning in Cattle," Josef [illegible], MVDr, and ZOLTAN RACZ, MVDr, Nitra; pp 124-126.
14. "Competition in the Veterinary Service to Celebrate the Twelve Congress of the Communist Party of Czechoslovakia," pp 2 and 3 of cover.
15. "Awarding the Title of the Brigade of Socialist Labor in the Veterinary Research Institute CSAZV /Ceskoslovenska akademie zemedelskych; Czechoslovak Academy of Agricultural Sciences (Vyzkumny ustav veterinarni, CSAZV), Brno-Medlanky; pp 2 and 3 of cover.

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, Rastislav, MVDr.

Problems of veterinary virology, especially concerning anthropozoonoses. Vestnik vyzk zemedel 9 no.10:494-496 '62.

1. Laboratorium experimentalneho veterinarstva, Bratislava.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA,R.; BRAUNER,I.; SADECKY,E.; MAYER,V.

Immunization against Aujeszky's disease with live vaccine, I. Attenuation of virus and some properties of attenuated strains. Acta virol (Praha) [Engl] 8 no.1:1-9 Ja'64.

1. Institute of Virology, Czechoslovak Academy of Sciences, Bratislava.

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA,R.; BRAUNER,I.; SADECKY,E.; SMOGYIOVA,J.

Immunization against Aujeszky's disease with live vaccine. II. Immunization of pigs under laboratory conditions. Acta virol. (Praha) [Eng.] 8 no.2:123-134 Mr'64

1. Institute of Virology, Czechoslovak Academy of Sciences, Bratislava.

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

GRUNERT, Zoltan, MVDr.; SKODA, Rastislav, Med. vet. CSc.

Epizootiology of the Aujeszky disease in Czechoslovakia. Pt.1.
Veter medicina 9 no.5:351-360 O '64.

1. Central State Veterinary institute, Branch Bratislava and Institute of Virology of the Czechoslovak Academy of Sciences, Bratislava. Submitted January 29, 1964.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, R.; JAMRICHOVA, O.

Small plaque variants of pseudorabies virus in chick embryo cell cultures. Acta virol. (Praha) [Eng.] 9 no.1:94 Ja '65

1. Institute of Virology, Czechoslovak Academy of Sciences, Bratislava.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, Vladimir, inz.

Direct-current servomotors and tachodynamos. Automatizace 6 no.1:8-10 Ja '63.

1. Moravskoslezske elektrotechnicke zavody, n.p., Nachod.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, Vaclav

Effect of physical-chemical properties of dust on its biological aggressiveness. Prac. lek. 16 no.3:114-117 Mr'64

1. Vedeckovyzkumny uhelny ustav, Ostrava-Radvanice; reditel: inz. E. Bartos.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

KANKA, Jiri, Dr.; SKODA, Vladimir, Dr.

Importance of early hospitalization for mastitis during lactation; comments on practice. Cesk. gyn. 22[36] no.4: 320-324 May 57.

1. II. por. gyn. klinika KU v Praze, prednosta doktor lekarskych ved prof. Dr. Josef Lukas.

(MASTITIS, ther.
puerperal, importance of early hosp. (Cz))
(PUERPERIUM, compl.
mastitis, ther., importance of early hosp. (Cz))

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, Vladimir, MUDr. (Praha II, Apolinarska 18.)

Comparative study of the dilation of the cervix & os in normal labor with a rigid os following the administration of lyspamine. Cesk. gyn. 23 [37] no.3:182-186 Apr 58.

1. II. por. gyn. klinika KU v Praze, prednosta prof. MUDr. Josef Lukas.
(MUSCLE RELAXANTS, ther. use
N-1,2-diphenylethylnicotinamide in labor, optimal time for admin. for cervix & os dilat. (Cz))
(LABOR
dilat. of cervix & os by N-1,2-diphenylethylnicotinamide, optimal time for admin. (Cz))
(NICOTINIC ACID, rel. cpds.
same as)

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, V.

BENDL, Josef; SKODA, Vladimir; VINSOVA, Nada

Mortality during the recent 5 years at the Second Obstetric Clinic in Prague. Cas. gyn. 23[37] no.4:263-265 June 58.

1. II. por. gyn. klinika KU v Praze, prednosta prof. Dr. J. Lukas. J. B., II. por. gyn. kl. KU v Praze.
(INFANT MORTALITY, statistics,
hosp. statist. (Cz))

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SEBEK, T.; SKODA, Vl.; KANKA, J.; KUBATOVA, A.

Our experience with cervical conization. Cesk. gyn. 26[40] no.4: 290-292 '61.

1. II. gyn. por. klinika KU v Praze, prednosta prof. MUDr. J. Lukas, Dr. Sc.

(CERVIX UTERI surg)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SNAJD, V., prof.; ANTOS, J.; LUKAS, V.; BOUDA, J.; BARDOS, A.; MANKA, J.; HAJEK, A.; PACIN, Z.; SKACEL, K.; STIKSA, E.; SIKL, O.; SKODA, V.

Clinical aspects of carcinoma of the endometrium. Cesk. gynek. 27 no.3:173-177 Ap '62.

1. I gyn. klin. fak. vseob. lek. KU v Praze, prednosta prof. MUDr. K. Klaus.

(UTERUS NEOPLASMS)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, V.; MISINGER, I.; DVORAK, Zd.

Preventive gynecological surveys and detection of cancer of the cervix uteri at the 2d Gynecological and Obstetrical Clinic of the of the Charles University in Prague during the past 10 years. Cesk. gyn. 27 [41] no.6/7:530-533 Ag '62.

1. II. gyn.-por. klin. fak. vseob. lek. v Praze, prednosta prof. dr. J. Lukas, DrSc.
(CERVIX NEOPLASMS) (MORBIDITY)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

KOBILKOVA, J.; KALOUSKOVA, J.; SKODA, V.

Our experience with the use of vaginal cytology in prolonged pregnancy. Cesk. gyn. 27 [41] Ag '62.

1. I. gyn.-por. klin. fak. vseob. lek. KU v Praze, prednosta prof. dr. K. Klaus, DrSc. II. gyn.-por. klin. fak. vseob. lek. KU v Praze, prednosta prof. dr. J. Lukas, DrSc.
(PREGNANCY PROLONGED) (VAGINAL SMEARS)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

KOBILKOVA, J.; STRAKOVA, M.; KALOUSKOVA, J.; SKODA, V.; MALEK, J.

Cytological examination of the receptivity of vaginal and bucccal epithelium to hormonal impulses. Cesk. gynek. 27 no.9:636-640 N '62.

1. I a II gyn.-por. klin. KU v Praze, prednosta prof. dr. K. Klaus, DrSc, prof. dr. J. Lukas, DrSc.
(INFANT NEWBORN) (ESTROGENS) (VAGINA)
(MOUTH) (EPITHELIUM) (SEX CHARACTERISTICS)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

MISINGER,I.; SKODA, Vl.

Contribution to the treatment of abscessing forms of inflammation of Bartholin's glands. Cesk. gynek. 29 no.3:245-247 Ap'64.

1. II. gyn.-por. klin. fak. vseob.lek. KU v Praze; prednosta: prof.dr.J.Lukas, DrSc.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

KOBILKOVA, J.; POHUNEK,M.; CECH,E.; SKODA,V.; CERVENKA,J.; ZAVADIL,M.

Study of the problem of cytolysis. Cesk. gynek. 29 no.1: 23-28 F'64.

1. I. gyn.-por.klin. fak. vseob.lek. KU v Praze; (prednosta: prof.dr. K.Klaus, DrSc); Epidemiol. odd.fak.vseob. lek. KU v Praze (ved.: prof.dr. V.Kubelka) a II.gyn.-por.klin.fak. vseob. lek. KU v Praze (prednosta: prof.dr.J.Lukas,DrSc.)

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, V.; LORENC, E.; MISINGER, I.; TRUKA, V.; ZIKMUND, J.; KANKA, J.

Our experience with conization of the cervix uteri. Cas. lek. cesk. 104 no.3:79-83 22 Ja '65

1. II. gynekologicko-porodnicka klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta prof. J.Lukas, DrSc.).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, V.; MISINGER, I.; TRNKA, V.

On the problem of work capacity of women treated for gynecological cancer. Cesk. gynek. 30 no.5:341-345 Je '65.

1. II. gyn.-por. klin. fak. vseob. lek. Karlovy University v Praze (prednosta prof. dr. J. Lukas, DrSc.).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, V. (Praha 2, Apolinarska 18); MACKU, F.; MISINGER, I.; TRNKA, V.; ZIKMUND, J.

Reasons for hospitalization of gynecological patients over 60 years of age. Cesk. gynek. 30 no.6:505-508 Ag '65.

1. II. gyn.-por. klin. fak. vseob. lek. Karlovy University v Praze (prednosta prof. dr. J. Lukas, DrSc.). Submitted December 29, 1964.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

MISINGER, I.; KROBOVA, I.; SKODA, V.; TRNKA, V.

Contribution to the treatment of climacteric and post-castration osteoporosis and osseous metastases of gynecological cancer. Cesk. gynek. 30 no.8:566-568 O '65.

1. II. gyn.-por. klin. fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta prof. dr. J. Lukas, DrSc.). Submitted December 29, 1964.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, Vladimir, inz.

Commutator motors, servomotors, and tachodynamos made by the Moravskoslezske elektrotechnicke zavody Nachod National Enterprise. Elektrotechnik 20 no.2:40-43 F '65.

1. Moravskoslezske elektrotechnicke zavody National Enterprise, Nachod.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

L 26364-65 FS(m)/EWT(1)/EWP(m)/EWG(v)/T-2/FCS(k) Pd-1/Pe-5
ACCESSION NR: AP4049932 Z/0059/64/000/001/0003/0009

AUTHOR: Skoda, Z. (Engineer)

TITLE: Generalized Chaplygin formulas for calculating the forces and moments acting on an airfoil in steady rotational flow and the application of these formulas to linear shear flow

SOURCE: Letnany. Vyzkumny a zkusebni letecky ustav. Zpavodaj vzlu, no. 1, 1964, 3-9

TOPIC TAGS: two dimensional flow, rotational flow, steady rotational flow, lift coefficient, linear shear flow, perfect incompressible fluid, generalized Chaplygin equation, constant vorticity, thin airfoil, attack angle

ABSTRACT: The possibility of using the theory of the function of two complex variables in the solution of a steady rotational flow of a perfect incompressible fluid is investigated. The entire study is based on the transformation of the Euler equations of motion into a complex form. Generalized Chaplygin equations for the case of steady rotational flow are derived with the aid of these adapted equations. These equations are applied to a flow with constant vorticity and to

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ACCESSION NR: AP4049932

flow around a thin airfoil with linear velocity distribution at infinity along the vertical axis. The function of two variables makes it possible in this case to obtain results in a simple, final form. From the equations derived for a thin airfoil it follows that a small heterogeneity of flow has no basic effect on the final aerodynamic characteristics of the airfoil. In the case of great vorticity of undisturbed flow the change of the coefficient of lift is directly proportional to the area of the airfoil and the moment is directly proportional to the static moment of the area of the profile. These changes, at the same time, are independent of the angle of attack in the region of low lifts. Orig. art. has: 4 figures and 78 formulas.

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: AS, ME

NO REF SOV: 003 OTHER: 000

Card 2/2

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODA, Zdenek. (g.Brno)

Establishment of radio communication on 10 cm waves. (MLRA 9:4)
Radio no.12:59 D '55.
(Brno--Radio, Shortwave)

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

L 16574-63 EPA(b)/EWT(1)/ES(v)/BDS AEDC/AFFTC/AFMDC/ASD/APGC Pd-4/
Pe-4

Z/059/62/000/004/001/007

64

AUTHOR: Škoda, Zdeněk, Engineer

TITLE: An approximate theory of small aspect ratio wings.

SOURCE: Letňany, Výzkummy a Zkušební Letecký Ústav. Zpravodaj VZLÚ, no. 4, 1962, 3-8

TEXT: The classical theory of a wing in an incompressible fluid replaces the wing by a single lifting vortex with a variable circulation. Such an interpretation gives good results when wings with an aspect ratio larger than 3 are considered. For lower ratios the line of lift has a smaller slope and, where large angles are considered, the function is nonlinear. Calculations for such cases must be made on a computer. When new plane models are studied several types of wings must be considered, and there is a call for a fast approximate hand calculation method. The suggested calculation allows the determination of the lift and of the induced resistance of thin wings of small aspect ratios. The principle of the new method rests in the derivation of an analogy of the flow around the average cross section of the wing and a linear plane flow around a thin profile. The method assumes that the wing is not

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An approximate theory...

distorted geometrically and is composed of thin symetrical profiles. A theoretical model with one lifting vortex is defined. Normal methods use models with 4 lifting vortices, with a variable circulation along the span of the wing with a flow on its surface. This reduces the model into a system of equations and the resulting calculations take a very long time. The new model with one vortex uses the analysis of the variation of the flow velocity along the chord. An elliptical distribution of the circulation along the span is assumed for wings with aspect ratios below 3. This assumption agrees with the test results published in various articles throughout the world. Using the above assumptions as a base, finite formulae were derived for the determination of the relation between the geometric and aerodynamic coefficients of the wing. The values calculated with the help of this method were within 5 to 8% of the values calculated by the method using 4 vortices. A sample calculation is given. The article includes 5 figures, 1 table, and 39 equations. There are 5 Soviet references.

Card 2/2

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODACEK, C.; KUCERA, J.

On chylothorax in a newborn infant. Cesk.pediat.16 no.3:258-262 Mr '61.

1. Detske oddelenie OUNZ v Komarne, primar MUDr. G.Skodacek.
(CHYLOTHORAX in inf & child)
(INFANT NEWBORN dis)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODACEK, G. (Komarno, OUNZ)

Experience from the epidemics of diphteria. Lek.obzor 3 no.9:523-534 1954.

1. Z detskeho oddelenia OUNZ v Komarne.
(DIPHTERIA, epidemiology,
in Czech., clin. aspect & ther.)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODACEK, G.; BABALA, J.

Congenital neukemic reticulosis (myeloreticulosis) in a premature infant. Neoplasma 11 no.2:199-206 '64

1. Kinderabteilung des Bezirkskrankenhauses, Komarno, Pathologisches Institut der Med. Fakultat U.K. [Universita Komenskeho], Bratislava, Tschechoslowakei.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODACEK, G.

Leprechaunism in a 2-year-old girl. Cesk. ped. 20 no.12: 1103-1104 D '65

1. Detske oddelenie Obvodniho ustavu narodniho zdravi (veduci - MUDr. G. Skodacek).

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

[illegible], [illegible].

[illegible]. [illegible] Czechoslovak Scientific Technical Society, p. [illegible]

[illegible]. Grada vedeckych technickych spolocnosti pri slovenskej akademii vied) Bratislava, Czechoslovakia, Vol. 11, no. 11, Nov. 1967

[illegible] European Accession (EEAI), [illegible] Vol. 5, no. 2, Feb. 1968

Incl.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

1120. Balneotherapy and rehabilitation of sciatica Komplexna balneorehabilitacna liecba lumboischiadickych syndrómov. SKODÁCEK P. Vojensk. Liecebn. Ust., Piestany *Lek. Obz.* 1958, 7 4 (201–211) Graphs 6

Thirty-nine patients with sciatica were treated in Piestany spa with thermal baths (39° C. (31° R.) for 12–15 min.), hot mud packs (± 45° C. (36–37° R.)), vertebral traction in a recumbent position (for 8–20 min., according to the reaction of the patient), and kinesitherapy. Kinesitherapy consisted in relaxation exercises, followed by exercises for training the abdominal and lumbar muscles: 10.2% of the cases were healed, 79.6% improved considerably and 10.2% improved somewhat.

Skodácek — Piestany

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

ANDROVIC, A.; SKODACEK, P.; GOTFRYD, O.; LEJDAR, Z.; ZEMAN, J.; HERMANEK, S.; JANCEKOVA, G.

Discussion on the interlaminal solution of laminal syndromes and the course of re-education. Cas.lek.cesk 100 no.46:1444-1448 17 N '61.

1. Neurolog. a rehabilitac. odd. Cs. st. kupelov Piestany ako aj chirurg. klinika v Brne, prednosta prof. dr. Podlaha a VKU Piestany.

(SPINE dis)

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

[illegible]

Following treatment of post-traumatic conditions of athletes in sulfur containing [illegible] Arb. [illegible] ortkop. [illegible] 20 [illegible] 1954-1955 [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODLAR, C.

Yugoslavia (430)

General - Serials

Ferdo Vesel, the Slovenian painter. p. 130. NOVI SVET (Drzavna zalozba Slovenije) Ljubljana. (Monthly for literature and arts). Vol. 3, 1948.

East European Accessions List. Library of Congress, Vol. 1, no. 13, November 1952. UNCLASSIFIED.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODOVA-SOMOGYIOVA, R.

Study at the psychotherapeutic section of the neuropsychiatric clinic of the K. Marx University in Leipzig from June 23 to July 5, 1964. Cesk. psychiat. 61 no.2:129-131 Ap '65

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODOVA-SOMDOYIOVA, R.

A look into the mental hospital of the city of Vienna. Cesk. psychiat. 61 no.4:283-284 Ag '65.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

GALA, Aleksandar, sanitetski pukovnik d-r; KRAMER, Mirko, sanitetski pukovnik d-r; JOVANOVIC, Dusan, sanitetski potpukovnik; SKODRIC, Sveto, sanitetski major d-r; COSIC, Vojislav, sanitetski major.

Our experience with early diagnosis of trinitretoluene (TNT) in workers. Voj.san.pregl., Beogr. 17 no.4:474-482 Ap '60.

1. Higijenskohemiski institut; Odeljenje za higijenu rada; Interna klinika - toksikolosko odeljenje.
(TRINITROTOLUENE toxicol.)

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[illegible] Dr.

[illegible] measures of units of the [illegible] after the [illegible] earthquake. Vojno-[illegible] 1964

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

POLAND/General Biology - Individual Development. Regeneration. B

Abs Jour : Ref Zhur Biol., No 6, 1959, 23632

Author : Skodron, Stanislaw
Inst : -
Title : The Problem of Regeneration.

Orig Pub : Postepu hig. i med. doswiadcz., 1957, 11, No 3, 307-330

Abstract : No abstract.

Card 1/1

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKRODZKI, Eugeniusz; LACHMAJER, Jadwiga

Tularemia in the Szczecin Voievodship. I. Natural foci and their epidemiological significance. Przegl. epidem., Warsz. 8 no.3: 149-158 1954.

1. Panstwowy Instytut Medycyny Morskiej in Tropikalnej, Panstw. Zaklad Higieny, Instytut Medycyny Pracy Wsi.
(TULAREMIA, epidemiology
Poland,)

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKODZKI, Eugeniusz; WOJCIK, Krystyna

The course of experimental tularemia in hares. Przegl. epidem., Wrsz. 8 no.3:185-188 1954.

1. Instytut Medycyny Morskiej i Tropikalnej w Gdansku
(TULAREMIA, experimental
in hares)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

VERESHCHAGIN, L.I.; KORSHUNOV, S.P.; SKOBLIKOVA, V.I.; LIPOVICH, T.V.

Furylalkynes. Part 5: Synthesis of furyl-substituted pyrazoles and isoxazoles on the basis of furylacetylene derivatives. Zhur. org. khim. 1 no.6:1089-1094 Je '65. (MIRA 18:7)

1. Institut nefte- i uglekhimicheskogo sinteza pri Irkutskom gosudarstvennom universitete.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOFENKO, A., shturman dal'nego plavaniya

Storm and strong wind warning signals have to be changed. Mor. flot 23 no.10:24-25 O '63. (MIRA 16:10)

(Weather signals)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOFENKO, A. A. Cand Biol Sci -- "Biochemical peculiarities of varieti[redacted]es of fruit crops with different degrees of frost resistance." Kiev, 1961 (Min of Higher and Secondary Specialized Education UKSSR. Kiev Order of Lenin State Univ im T. G. Shevchenko). (KL, 4-61, 193)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

[illegible] of viruses on the nitrogen metabolism in potatoes. Mikrobiol. Zhur. [illegible] 1956. (MIRA 18:8)

1. Institut mikrobiologii i virusologii AN UkrSSR.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOFENKO, A.A. [Skofenko, A.O.]; ISAKOVA, D.M.

Some characteristics of carbohydrate and nitrogen metabolism in sugar beets affected with yellows virus. Mikrobiol. zhur. 27 no.3:44-49 '65. (MIRA 18:6)

1. Institut mikrobiologii i virusologii AN UkrSSR.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

USSR/Cultivated Plants - Fruits. Berries. M

Abs Jour : Ref Zhur Biol., No 12, 1958, 53766

Author : Skofenko, A.O.

Inst : Kiev University

Title : On the Relationship Between Frost Resistance and the Ability of Some Fruit Cultures to Accumulate Ascorbic Acid.

Orig Pub : Nauk. zap. Kiivs'k. un-t, 1957, 16, No 1, 165-174

Abstract : The 1952-1955 studies in the Kiev region (rayon) testify to the phenomenon that in the case of apple, pear and apricot, the frost resistant varieties contain more ascorbic acid in their leaves and one-year old shoots, than the leaves and shoots of non-frost-resistant varieties. In the one-year old shoots, the maximum ascorbic acid content is observed during the winter period.

Card 1/2

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOFENKO, A.O.

Intensity of respiration of leaves in fruit varieties of various winter hardiness. Visnyk Kyiv. un. no.1. Ser.biol. no.2:63-68 '58. (MIRA 16:4)
(PLANTS--RESPIRATION) (PLANTS--FROST RESISTANCE)
(FRUIT TREES)

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOFENKO, A.O.

Some biochemical characteristics of fruit varieties of various winter hardiness. Visnykh Kyiv.un. no.2. Ser.biol. no.1:43-49 '59. (MIRA 16:4)

(FRUIT TREES) (PLANTS--FROST RESISTANCE)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOFIC, Marjan, ing.

Accessories for the textile and leather industries. Alm hem ind 116-121 '56.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOFLJANC, Franc

Repair of machine tool guidings and beddings. Stroj vest 10 no. 1/2:56-60 Ap '64.

1. Maribor Automobile and Engine Factory, Maribor.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOGAREV, V.A.

All technical and economic indices are improving. Ugol' Ukr. 2 no.12:11 D '58. (MIRA 12:1)

1. Pomoshchnik glavnogo inzhenera po organizatsii truda shakhtoupravleniya "Proletar."
(Coal mines and mining--Labor productivity)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

OVCHAROV, K.; SKOGOREV, V., gornyy inzhener.

Mines of the Donets Basin on a shorter workday. Sots.trud no.2: 113-122 F '57. (MLRA 10:5)

1.Nachal'nik shakhty no.1 imeni Chelyuskintsev. (for Ovcharov)
2.Shakhta "Oktyabrskaya" (for Skogorev)
(Donets Basin--Coal mines and mining)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOGOREV, Viktor Alekseyevich; MIROSHNICHENKO, V.D., red.; ALADOVA, Ye.I., tekhn.red.; SHKLYAR, S.Ya., tekhn.red.

[Work organization of cutter-loader brigades under the new labor system in Donbass coal mines] Organizatsiia truda v kombainovykh brigadakh pri novom rezhime raboty ugol'nykh shakht Donbassa. Moskva, Ugletekhizdat, 1958. 61 p. (MIRA 12:7)

(Donets Basin--Coal mines and mining)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

DRUZ'YEV, A.; DUBROV, S., gornyy inzh.; SHEKHOVTSOV, A.; SKOGOREV, V.

Developing the initiative of Nikolai Mamai and Aleksandr Kol'chik. Sots.trud 4 no.3:97-105 Mr '59. (MIRA 12:4)

1. Nachal'nik otdela organizatsii truda i zarabotnoy platy tresta "Krasnodonugol'" (for Druz'yev). 2. Nachal'nik otdela organizatsii truda tresta "Kuybyshevugol'" (for Shekhovtsov). 3. Pomoshchnik glavnogo inzhenera po organizatsii truda shakhtoupravleniya "Proletar" (for Skogorev).
(Coal mines and mining)
(Labor productivity)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

BOYKO, A.A., red.; BURSHTEYN, G.Ya., doktor ekon. nauk, retsenzent; LIR, Yu.S., kand. ekon. nauk, retsenzent; SKOGOREV, V.A., retsenzent; SIMONOVA, I.Ya., retsenzent; GOLUBYATNIKOVA, G.S., red.izd-va; IL'INSKAYA, G.M., tekhn. red.; LAVRENT'YEVA, L.G., tekhn. red.

[Planning in the coal industry; a manual for preparing the technical, industrial and financial plan] Planirovanie v ugol'noi promyshlennosti; spravochnik po razrabotke Tekhpromfinplana. Moskva, Gosgortekhizdat, 1963. 342 p. (MIRA 16:12)
(Coal mines and mining--Management)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SKOGOREV, Viktor Alekseyevich; ZVYAGIN, Pavel Zakharovich, retsenzent; ASTAKHOV, Aleksandr Semenovich, otv. red.; GOLUBYATNIKOVA, G.S., red.izd-va; BOLDYREVA, Z.A., tekhn. red.

[Overall labor organization in stoping and development faces in coal mines] Kompleksnaia organizatsiia truda v ochistnykh i podgotovitel'nykh zaboiakh ugol'nykh shakht. Moskva, Izd-vo "Nedra," 1964. 135 p. (MIRA 17:3)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

KRADRASHKOV, A.V., dots.; LARIN, P.I., inzh.; PEVNEV, A.K., aspirant; PLOTNIKOV, M.G., assistent; ROMANOVSKIY, V.A., assistent; SKOGOREV, V.P., inzh.

Precision attained in standardizing Invar tapes on interference and opticomechanical comparators of the Moscow Institute for Engineers in Geodesy, Aerial Photography, and Cartography. Trudy MIIGAIK no.36:63-66 '59. (MIRA 13:4)

1. Kafedra vysshey geodezii Moskovskogo instituta inzhenerov geodezii, aerofotos"yemki i kartografii.
(Measuring tapes--Standards)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

SOTSKOV, B.S., prof., doktor tekhn.nauk, glavnyy red.; UDALOV, N.P., kand.tekhn.nauk, red.; ZAYTSEV, N.S., inzh., red.; SKOGOREV, Ye.N., inzh., red.; TURKULETS, V.I., inzh., red.; PETROV, V.A., red.; MATVEYEV, G.I., tekhn.red.

[Semiconductor thermistors; collected articles] Poluprovodnikovye termosoprotivleniia; sbornik statei. Moskva, Gos.energ.izd-vo, 1959. 229 p. (MIRA 12:8)

(Thermistors)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

GASANOV, [illegible] ROMAN, E.I., KOSTSOV, E.G., PETROSYAN, V.I.; SKOK, F.M.

Thin-film cadmium sulfide diodes. Vych. sist. no.15:123-132 '65. (MIRA 18:6)

1. Institut matematiki Sibirskogo otdeleniya AN SSSR.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

L 10625-66 EWT(m)/ETC/EWG(m)/EWP(t)/EWP(b) IJP(c) RDW/JD
ACC NR: AR5023524 SOURCE CODE: UR/0275/65/000/008/B024/B024

60
B

SOURCE: Ref. zh. Elektronika i yeye primeneniye, Abs. 8B198

AUTHOR: Gasanov, L. S.; Dagman, E. I.; Kostsov, E. G.; Petrosyan, V. I.; Skok, E. M.

TITLE: Thin-film cadmium-sulfide diodes

CITED SOURCE: Sb. Vychisl. sistemy. Vyp. 15, Novosibirsk, 1965, 123-132

TOPIC TAGS: thin film diode, semiconductor device, electric current, cadmium sulfide, tellurium

TRANSLATION: Construction and I-V characteristics of a thin-film metal-CdS-Te-metal structure were investigated. At low voltages, the characteristic has a resistive segment, after which the current increases in the forward direction according to $I \approx V^n$ law, where the maximum value of n is 6. As the voltage increases, n decreases to 2. The reverse breakdown voltage is 4--6 v. The rectification factor, at 1 v, is over 10000. The mechanism of current conduction is assumed to be similar to the mechanism of the current limited by a space charge in a trap-type dielectric. Various hypotheses that explain the sharp current rise are evaluated. The assumption of a shock ionization of traps is qualitatively corroborated by the experiments. Bib 10, figs 2.

SUB CODE: 09

Card 1/1

UDC: 621.382.2:621.319:546.22'48

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5

LOVRIC, Tomislav, inz. (Zagreb, Pierottieva 66/III); JOVIC, Veljko, inz.; SKOK, Silva

Problem of identifying canned rehydrated dry peas. Tehnika Jug 18 no. 8: Supplement Prehran ind 17 no. 8: 1545-1549 Ag '63.

1. Biotehnoloski odjel Tehnoloskog fakulteta, Zagreb.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020020-5"